



Station Park Application Requirements

Farmington is following the 2012 International Codes and 2011 Electrical Code.

For tenant improvements in the Station Park development please submit the following to the Farmington City Building Department located at 160 S. Main, Farmington, Utah 84025:

- ☐ Five (5) sets of complete plans. Two (2) need to have original engineer wet stamps and the other three (3) can be copies of the wet stamp. Applications and plans do not need to be submitted in person, they can be mailed to the Building Dept. located at the address above.
- ☐ A check made payable to Farmington City for \$250.00 for a plan check fee deposit. We are NOT set up to do this by credit card or over the phone. Plans can be mailed in as long as a plan check deposit accompanies them. Plans will not begin the review process until the deposit has been paid.
- ☐ Design approval/address assignment letter from CenterCal (landlord).
- ☐ Contact information (i.e. name, phone number, address and email) of the person we contact with questions and plan corrections.
- ☐ Valuation from the architect on their letterhead.
- ☐ A completed application with contractor information.
- ☐ Sewer fixture unit count (please see attached example).

We send plans out to a third party for review so please expect a **14 day turn-around period for initial and revision reviews**. On revision submittals we require Five (5) sets of **COMPLETE** plans, again Two (2) with original wet stamps.

We do not offer any fast tracking and we can not give permit pricing until we have ALL the information and the plans have been approved.



FARMINGTON CITY · 160 S. MAIN STREET · (801) 451-2383

STATION PARK BUILDING PERMIT APPLICATION

Lot #: _____

Building: _____

Valuation: Architect To Provide

Store Address: _____

Type of Project: _____

CONTACT INFORMATION OF PERSON TO CALL REGARDING PLANS AND PERMIT:

Name: _____ Email: _____

Cell #: _____ Fax #: _____

TENANT:

Name: _____ Zip Code: _____

Address: _____ Phone: _____

City: _____ Email: _____

(1) GENERAL CONTRACTOR:

Name: _____ State License #: _____

Address: _____ City: _____

Phone: _____ Zip Code: _____

(2) ELECTRICAL CONTRACTOR:

Name: _____ State License #: _____

Address: _____ City: _____

Phone: _____ Zip Code: _____

(3) PLUMBING CONTRACTOR:

Name: _____ State License #: _____

Address: _____ City: _____

Phone: _____ Zip Code: _____

(4) MECHANICAL CONTRACTOR:

Name: _____ State License #: _____

Address: _____ City: _____

Phone: _____ Zip Code: _____

COMPLETE ALL INFORMATION AND RETURN

TABLE 709.1
DRAINAGE FIXTURE UNITS FOR FIXTURES AND GROUPS

FIXTURE TYPE	DRAINAGE FIXTURE UNIT VALUE AS LOAD FACTORS	MINIMUM SIZE OF TRAP (inches)
Automatic clothes washers, commercial ^{a,g}	3	2
Automatic clothes washers, residential ^g	2	2
Bathroom group as defined in Section 202 (1.6 gpf water closet) ^f	5	—
Bathroom group as defined in Section 202 (water closet flushing greater than 1.6 gpf) ^f	6	—
Bathtub ^b (with or without overhead shower or whirlpool attachments)	2	1½
Bidet	1	1¼
Combination sink and tray	2	1½
Dental lavatory	1	1¼
Dental unit or cuspidor	1	1¼
Dishwashing machine ^c , domestic	2	1½
Drinking fountain	½	1¼
Emergency floor drain	0	2
Floor drains ^h	2 ^h	2
Floor sinks	Note h	2
Kitchen sink, domestic	2	1½
Kitchen sink, domestic with food waste grinder and/or dishwasher	2	1½
Laundry tray (1 or 2 compartments)	2	1½
Lavatory	1	1¼
Shower (based on the total flow rate through showerheads and body sprays)		
Flow rate:		
5.7 gpm or less	2	1½
Greater than 5.7 gpm to 12.3 gpm	3	2
Greater than 12.3 gpm to 25.8 gpm	5	3
Greater than 25.8 gpm to 55.6 gpm	6	4
Service sink	2	1½
Sink	2	1½
Urinal	4	Note d
Urinal, 1 gallon per flush or less	2 ^e	Note d
Urinal, nonwater supplied	½	Note d
Wash sink (circular or multiple) each set of faucets	2	1½
Water closet, flushometer tank, public or private	4 ^e	Note d
Water closet, private (1.6 gpf)	3 ^e	Note d
Water closet, private (flushing greater than 1.6 gpf)	4 ^e	Note d
Water closet, public (1.6 gpf)	4 ^e	Note d
Water closet, public (flushing greater than 1.6 gpf)	6 ^e	Note d

For SI: 1 inch = 25.4 mm, 1 gallon = 3.785 L, gpf = gallon per flushing cycle, gpm = gallon per minute.

- For traps larger than 3 inches, use Table 709.2.
- A showerhead over a bathtub or whirlpool bathtub attachment does not increase the drainage fixture unit value.
- See Sections 709.2 through 709.4.1 for methods of computing unit value of fixtures not listed in this table or for rating of devices with intermittent flows.
- Trap size shall be consistent with the fixture outlet size.
- For the purpose of computing loads on building drains and sewers, water closets and urinals shall not be rated at a lower drainage fixture unit unless the lower values are confirmed by testing.
- For fixtures added to a bathroom group, add the dfu value of those additional fixtures to the bathroom group fixture count.
- See Section 406.3 for sizing requirements for fixture drain, branch drain, and drainage stack for an automatic clothes washer standpipe.
- See Sections 709.4 and 709.4.1.

EXAMPLE

FARMINGTON WASTE FIXTURE UNITS (709.1)

# OF FIXTURES	PUBLIC/ PRIVATE	FIXTURE	DRAINAGE FIXTURE UNIT PER FIXTURE	TOTAL DRAINAGE FIXTURE UNIT
3	Public	Water Closet	4	12
1	Public	Urinal	2	2
1	Public	Interior Hose Bib	0	0
2	Public	Ice Machine (small)	1	2
2	Public	Lavatory	1	2
1	Public	Service Sink	3	3
3	Public	Sink	2	6
1	Public	Kitchen Single Comp. Sink	2	2
1	Public	Triple Compartment Sink	4	4
1	Public	Commercial Dishwasher	3	3
1	Public	Kettle	2	2
6	Public	Small Floor Drain	2	12
1	Public	Floor Sink	2	2
Total Fixture Unit Count				52